

Refine Search

Search Results -

Terms	Documents
L6 and equivalence	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L12

Search History

DATE: Wednesday, June 21, 2006 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=NO; OP=OR

<u>L12</u>	L6 and equivalence	0	<u>L12</u>
<u>L11</u>	L10 and equivalence	7	<u>L11</u>
<u>L10</u>	L9 and call	11	<u>L10</u>
<u>L9</u>	L8 and (top or bottom)	11	<u>L9</u>
<u>L8</u>	L7 and escape	14	<u>L8</u>
<u>L7</u>	l4 and (violation or exception)	364	<u>L7</u>
<u>L6</u>	recursive ADJ call ADJ chain	3	<u>L6</u>
<u>L5</u>	escape and (call ADJ chain)	1	<u>L5</u>
<u>L4</u>	L3 or L2	1119	<u>L4</u>
<u>L3</u>	717/166,144,133,127,148.ccls.	745	<u>L3</u>
<u>L2</u>	classloader or (class ADJ loader)	468	<u>L2</u>
<u>L1</u>	software and (escape ADJ analysis)	26	<u>L1</u>

END OF SEARCH HISTORY

Hit List

[First Hit](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 6714949 B1

L6: Entry 1 of 3

File: USPT

Mar 30, 2004

US-PAT-NO: 6714949

DOCUMENT-IDENTIFIER: US 6714949 B1

TITLE: Dynamic file system configurations

DATE-ISSUED: March 30, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Frey, Jr.; Alexander H.	Wayzata	MN		

US-CL-CURRENT: 707/200; 707/1, 707/205, 713/1, 713/2

ABSTRACT:

A first file system configuration may be dynamically migrated (morphed) into a second file system configuration on an object-by-object basis. During the migration operation, objects (directories and files, data and metadata) may be accessed by client applications through, either the first or second file system configurations. That is, objects are transparently shared between co-active first and second file system configurations. Additionally, a file system morph operation already in progress may be canceled with all objects previously morphed to the second file system configuration returned to the first file system configuration.

38 Claims, 10 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 7

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Revd	Draw D
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☐ 2. Document ID: US 6542891 B1

L6: Entry 2 of 3

File: USPT

Apr 1, 2003

US-PAT-NO: 6542891

DOCUMENT-IDENTIFIER: US 6542891 B1

TITLE: Safe strength reduction for Java synchronized procedures

DATE-ISSUED: April 1, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Loen; Larry Wayne	Rochester	MN		
Santosuosso; John Matthew	Rochester	MN		

US-CL-CURRENT: 707/8; 710/200, 711/150, 711/204, 718/104

ABSTRACT:

The present invention is a computer implemented method and system for minimizing contention for a shared resource between a plurality of processes executing computer instructions that are associated with said shared resource. The method analyzes at least one of said processes of computer instructions and determines whether at least one of said processes modifies said shared resource. If at least one of said processes does not modify said shared resource, the method controls access to said shared resource by at least one said process.

18 Claims, 5 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 5

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Drawing
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☐ 3. Document ID: US 6201860 B1

L6: Entry 3 of 3

File: USPT

Mar 13, 2001

US-PAT-NO: 6201860

DOCUMENT-IDENTIFIER: US 6201860 B1

TITLE: Interaction handler for telephone subscriber services

DATE-ISSUED: March 13, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kullstrom; Tomas	Vallentuna			SE
Elteser; Friedrich	Stockholm			SE
Gunnarsson; Tore	Bromma			SE

US-CL-CURRENT: 379/201.01; 379/207.02, 379/221.09

ABSTRACT:

A centralized service interaction handler unit is provided in a communications network. This interaction handler includes a database with a plurality of matrices, with one matrix for each type of interaction (e.g., activation of a service, deactivation of a service, roaming between countries, etc.). The interaction handler accesses a pertinent matrix each time such an activation, deactivation, roaming, etc. operation is executed. The accessed matrix is used to determine the

action to be taken when a service that interacts with the requested service is encountered.

12 Claims, 4 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 2

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	IMAC	Drawing
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Terms	Documents
recursive ADJ call ADJ chain	3

Display Format: REV Change Format

[Previous Page](#) [Next Page](#) [Go to Doc#](#)